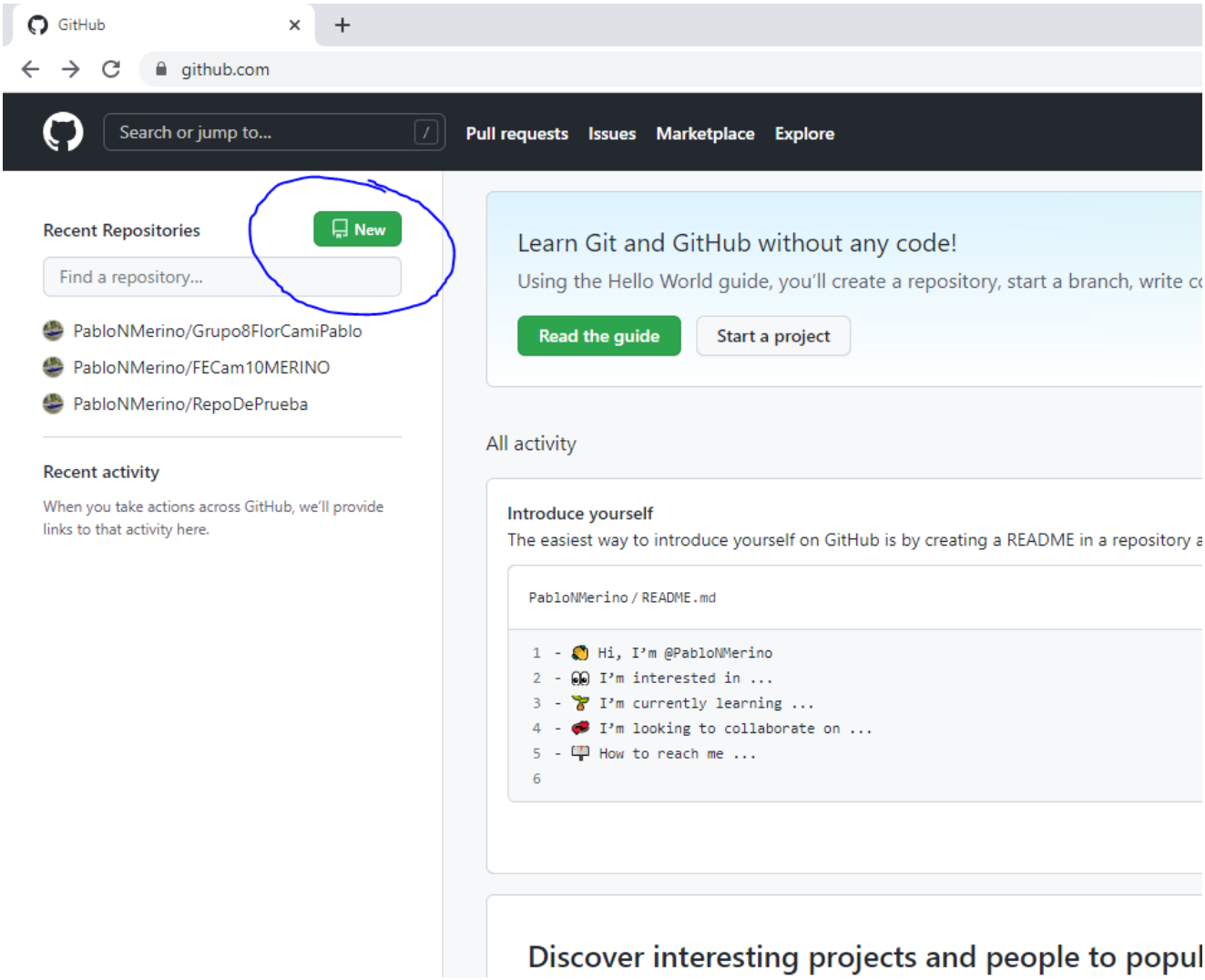
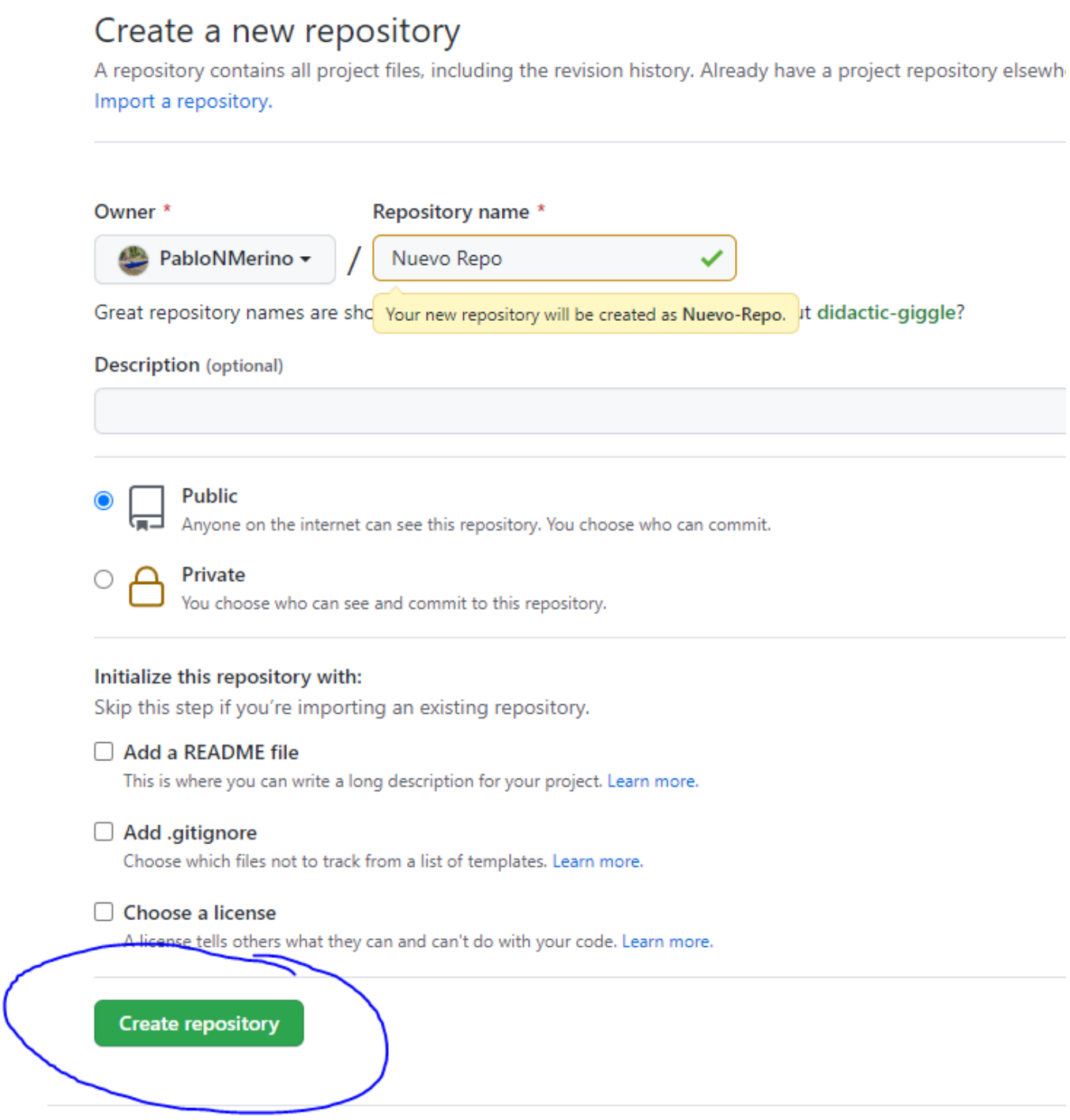
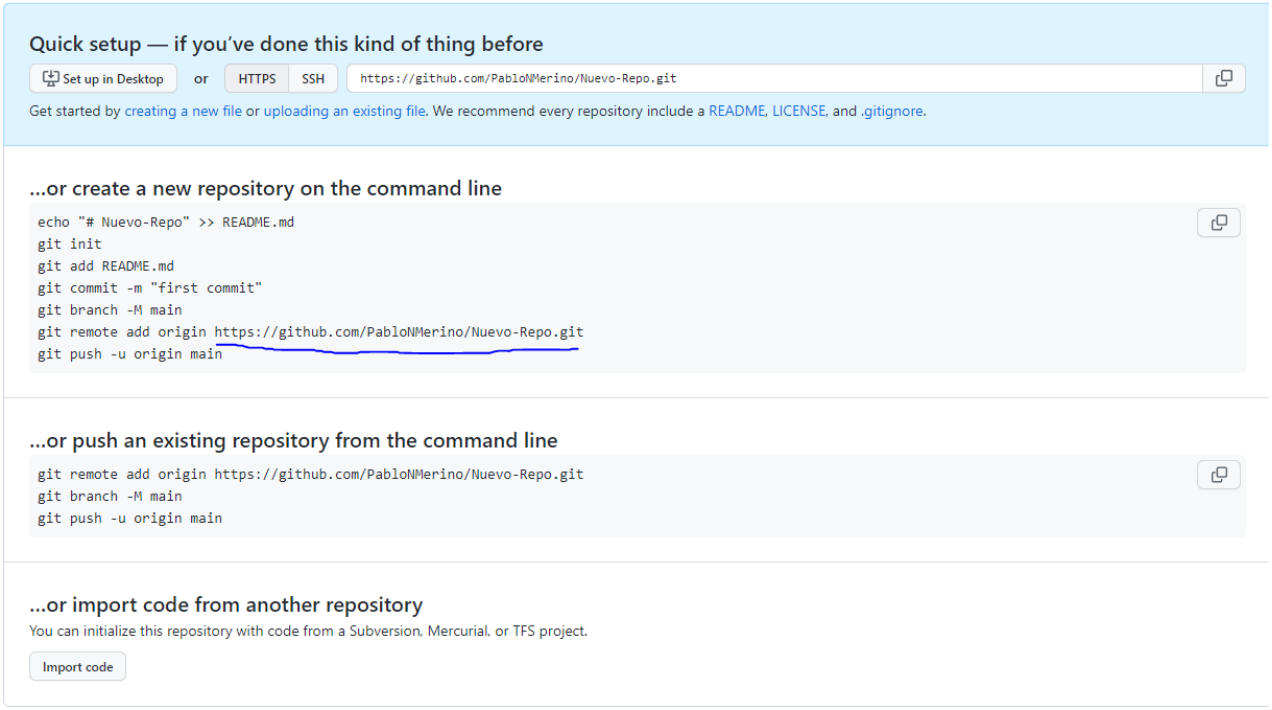
1.


GitHub
github.com
Search or jump to...
Pull requests
Issues
Marketplace
Explore
Recent Repositories
New
Find a repository...
PabloNMerino/Grupo8FlorCamiPablo
PabloNMerino/FECam10MERINO
PabloNMerino/RepoDePrueba
Recent activity
When you take actions across GitHub, we'll provide links to that activity here.
Learn Git and GitHub without any code!
Using the Hello World guide, you'll create a repository, start a branch, write c
Read the guide
Start a project
All activity
Introduce yourself
The easiest way to introduce yourself on GitHub is by creating a README in a repository a
PabloNMerino / README.md
1 - Hi, I'm @PabloNMerino
2 - I'm interested in ...
3 - I'm currently learning ...
4 - I'm looking to collaborate on ...
5 - How to reach me ...
6
Discover interesting projects and people to popul

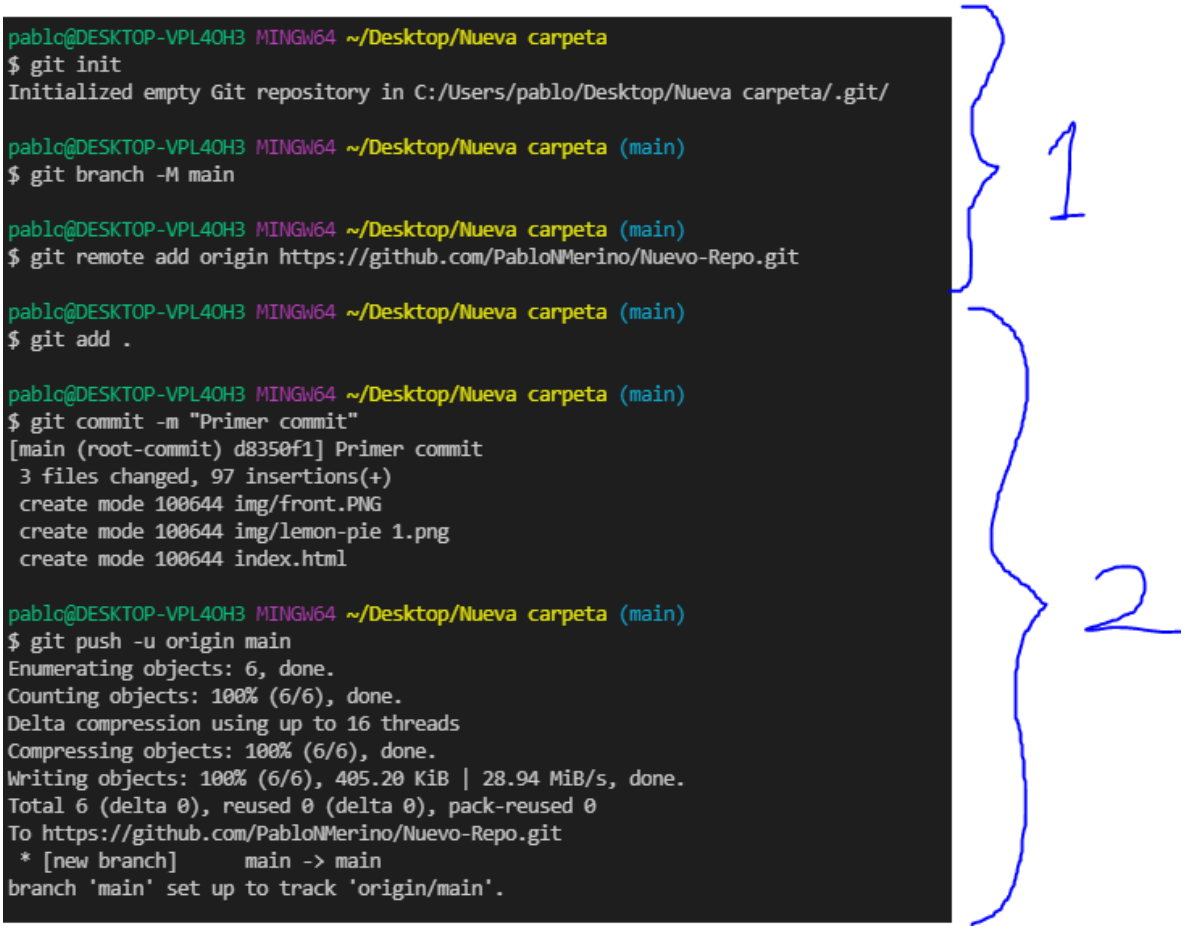
2. ponele nombre al repositorio



3.


Quick setup — if you've done this kind of thing before
Set up in Desktop
or
HTTPS
SSH
https://github.com/PabloNMerino/Nuevo-Repo.git
Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.
...or create a new repository on the command line
echo "# Nuevo-Repo" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/PabloNMerino/Nuevo-Repo.git
git push -u origin main
...or push an existing repository from the command line
git remote add origin https://github.com/PabloNMerino/Nuevo-Repo.git
git branch -M main
git push -u origin main
...or import code from another repository
You can initialize this repository with code from a Subversion, Mercurial, or TFS project.
Import code

VAMOS A LA TERMINAL



1. Enlacé mi repositorio local con el remoto que creé en github
2. Subí los archivos al repositorio remoto github